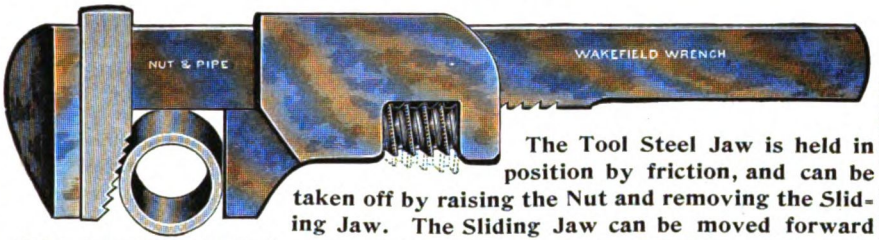
WAKEFIELD NUT AND PIPE WRENCH

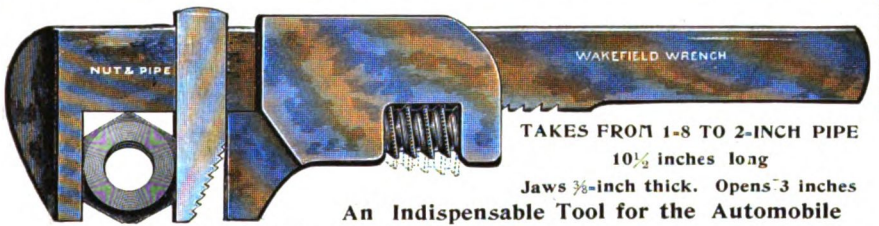
QUICK ADJUSTING

TWO IN ONE

EVERY WRENCH WARRANTED



The Tool Steel Jaw is held in position by friction, and can be taken off by raising the Nut and removing the Sliding Jaw. The Sliding Jaw can be moved forward without turning the Nut, and back by raising or turning the same. The rack on the bar is very coarse and strong, as it is designed to slide the Jaw up to the work, and by giving the Nut a partial turn, gives a fine adjustment.



TAKES FROM 1-8 TO 2-INCH PIPE

10½ inches long

Jaws ⅜-inch thick. Opens 3 inches

An Indispensable Tool for the Automobile

J. E. WAKEFIELD, Patentee and Sole Manufacturer

89 Exchange Street WORCESTER, MASS., U. S. A.